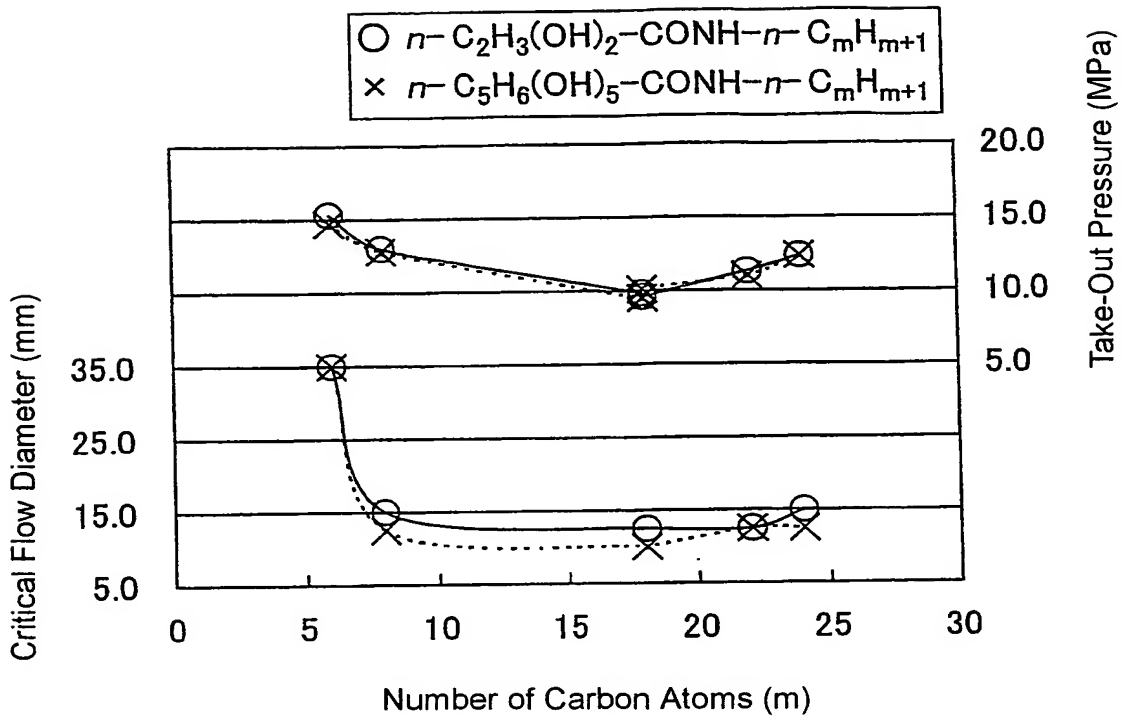
Fig. 1


○ n-C2H3(OH)2-CONH-n-CmHm+1
× n-C5H6(OH)5-CONH-n-CmHm+1
Critical Flow Diameter (mm)
35.0
25.0
15.0
5.0
0
5
10
15
20
25
30
Number of Carbon Atoms (m)
20.0
15.0
10.0
5.0
Take-Out Pressure (MPa)